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Serial Number: 10/824,983

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Inventor Information for 10/824983

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US 20060017579 A1	US-PGPUB	20060126	35	Acoustic alert communication system with enhanced signal to noise capabilities	340/628	340/309.16	Albert; David E. et al.
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US 20050234357 A1	US-PGPUB	20051020		Method and apparatus for detecting cardiac repolarization abnormality	600/510		Xue, Joel Q. et al.
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US 20050234313 A1	US-PGPUB	20051020		System and method for correlating sleep apnea and sudden cardiac death	600/301	600/509; 600/529	Rowlandson, G. Ian et al.
US 20050085863 A1	US-PGPUB	20050421		Detection of function of implanted medical devices	607/27		Brodnick, Donald E. et al.
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US 20020042579 A1	US-PGPUB	20020411		Method and apparatus for perioperative assessment of cardiovascular risk	600/515		Rowlandson, G. Ian
US 20010023316 A1	US-	20010920		System and method	600/301		Albert,

	PGPUB			for generating and transferring data			David E. et al.
US 6685633 B2	USPAT	20040203		System and method for generating and transferring data	600/300	128/904; 600/508	Albert; David E. et al.
US 6665559 B2	USPAT	20031216		Method and apparatus for perioperative assessment of cardiovascular risk	600/515	600/513	Rowlandson; G. Ian
US 6264614 B1	USPAT	20010724		System and method for generating and transferring medical data	600/528	128/904; 600/514	Albert; David E. et al.
US 6097308 A	USPAT	20000801		Pager to computer link apparatus	340/7.54	439/929; 455/348	Albert; David E. et al.
US 5735285 A	USPAT	19980407		Method and hand-held apparatus for demodulating and viewing frequency modulated biomedical signals	600/509	128/904; 600/523	Albert; David E. et al.
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US 5117833 A	USPAT	19920602		Bi-spectral filtering of electrocardiogram signals to determine selected QRS potentials	600/515		Albert; David E. et al.
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US 5025794 A	USPAT	19910625		Method for analysis of electrocardiographic signal QRS complex	600/509		Albert; David E. et al.
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US 4409983 A	USPAT	19831018		Pulse measuring device	600/503	600/502	Albert; David E.
US 4188260 A	USPAT	19800212		Low effluent pulp mill, bleach plant operation	162/16	162/29; 162/30.11; 162/60; 162/89; 162/DIG.8	Rowlandson; Gordon et al.
US 4104114 A	USPAT	19780801	10	Bleach plant operation	162/29	162/30.11; 162/48; 162/60; 162/62; 162/68; 162/89	Rowlandson; Gordon et al.
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